User's Guide

HITACHI Refrigerator

HITACHI
Inspire the Next

Model

R-Z529

Thank you very much for purchasing the HITACHI refrigerator.
Before using this please read the user's guide carefully for the correct usage.

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Warnings and Caution for Safety

The following warnings and cautions are categorized by the level of possible harm or damage that may occur from ignoring directions. And the symbols shown on the right clearly shows the siginificance of directions.

Warning	This pictograph indicates "There is a high possibility of serious injury or death ,if ignored.".
Caution	This pictograph indicates "There is a high possibility of injury or damage to property ,if ignored.".

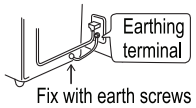
The symbols below are examples.	
	This symbol is an alert mark.
	This symbol indicates "prohibited".
	This symbol indicates "necessary".

Warning

When you install ... To avoid fire, electric shock, and injury .

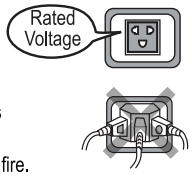
■ Do not install the refrigerator in a place where it may come in contact with water.
● This may impair electricity insulation and cause electric shock or fire.

■ Ground this refrigerator to prevent electric shock and noise interference. Always ground this refrigerator when using it in places with high humidity or moisture. (Please consult with retailers.)



Power Cord and Power Plug ...To avoid fire, electric shock .

■ Do not connect the wall outlet whose power capacity is less than the refrigerator's. Also, do not use power sources that are not a rated voltage.
● If a power source is shared with other appliances using double or multipoint adapters, the adapter may heat up beyond the normal level and cause fire.

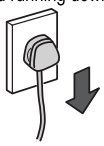


■ Do not use the damaged or loose power plug or power outlet. This may cause fire or electric shock.

■ Do not cut, bend, fold the power cord to avoid fire and electric shock.

■ Do not insert or remove the power plug with wet hands.

■ Connect the power plug firmly to a power outlet with the cord running down.
● Connection of the power plug with the cord running up could apply stress on the cord and cause electrical short or overheat, which could result in electrical shock or fire.
● Incomplete connection of the power plug could result in electrical shock or fire due to heat.



■ If the power cord or plug is damaged, please consult with a retailer about the repair.

■ Clean the dust on the power plug frequently with dry cloth.
● Unplug the power plug and wipe it with dry cloth.
● A insulation failure due to moisture , when dust collects on the power plug may cause fire.

■ Be sure to unplug the power plug before maintaining the refrigerator.
● Be sure to hold the power plug to unplug.

During daily use ...To avoid fire, electric shock .

■ Do not splash water on or inside the refrigerator.
● This may impair electricity insulation causing electric shock or fire.

■ Do not disassemble, repair, or modify your refrigerator by yourselves.
● Please consult with a retailer if any repair is required.

■ Do not use other electrical appliances in the food storage compartment, unless it is the type recommended by the manufacturer.

■ Do not use mechanical devices or any other means to accelerate the defrosting process, other than those recommended by the manufacturer.

■ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instructions concerning use of the appliance by a person responsible for their safety.

■ Ether, liquid propane gas, solvent, etc. which volatile cannot be stored in this refrigerator.
● Do not put flammable substanses in the refrigerator. It may cause explosion or fire.

■ Do not hang on the doors or step up on the various compartments.
● Injury may be caused by the refrigerator tipping over or hands getting caught in door.

■ Do not put water containers or foreign articles on the top of the refrigerator.
● Opening and closing doors etc. may cause the articles on the top of the refrigerator may fall down, resulting in injury.

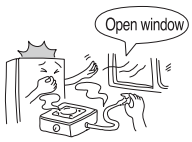
■ Do not damage the refrigerant circuit.
● If you happen to damage the refrigerant tube, stay away from the refrigerator and avoid using fire and electrical appliances.
● And, open the window to ventilate and contact retailers or service center.

■ Medicines,chemicals,research and experimental substances should not be stored in the refrigerator.
● Substances that require precise conditions for storage cannot be stored in a domestic refrigerator.

Warnings and Caution for Safety (Continued)

⚠ Warning

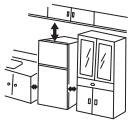
■ Do not use the refrigerator in the atmosphere of flammable gas.
● Sparks from points of electrical contacts such as door switches may ignite a fire.



■ In a event of a flammable gas leak, do not touch the refrigerator and open windows to ventilation.

■ Children should be supervised to ensure that they do not play with the appliance or get in.
● Children getting inside may not be able to get out.

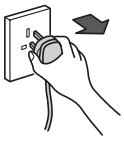
■ Keep ventilation openings in the appliance enclosure or mounting structure clear of obstruction.



When discarding the refrigerator.

■ Follow the instructions of your region when discarding.
● This refrigerator uses R-134a for the refrigerant and cyclopentane for the blowing agent of the urethane heat insulation.

■ When discarding the refrigerator, remove the door gaskets.
● To avoid a risk of an infant or child to be entrapped inside.



■ If you find something wrong with the refrigerator, immediately unplug and consult with the retailers.

■ When replacing the refrigerator interior lamp, unplug the power cord. Use the specified lamp and fix it firmly when replacing.

⚠ Caution

During daily use ...To avoid illness and injury .

■ Do not put bottles, etc. forcibly in the door pockets.
● This may cause bottles dropping down or door pockets coming off.

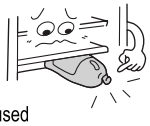
■ Do not store food which smells or food whose color is changed abnormal.
● Such an action may cause diseases.

■ Food and containers inside the freezer compartment should not be touched with wet hands.
● This may cause frost injury.
(Especially in case of metal items.)

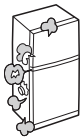
■ Do not hold the top, bottom and side of the doors when closing them.
● This may result in your fingers caught by the door edge.

■ Be sure to hold the handle firmly to open and close the door.

■ Do not have food items protruding over the front edge of each shelf.
● Doors may not be closed properly or the door pockets may drop down. Injury may be caused from items like bottles falling and knocking over your feet.

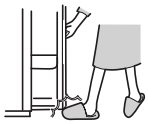


■ Do not store glass bottles in the freezer compartment.
● Bottles may break by the contents freezing and cause injury.



■ Do not put your hands into the bottom surface of the refrigerator cabinet.
● When cleaning , putting your hands near the bottom surface of the refrigerator may result in injury by thin metal sheets.

■ Do not have your feet too close when opening the door of the refrigerator.
● When opening the door, your feet may be hit, resulting in injury.

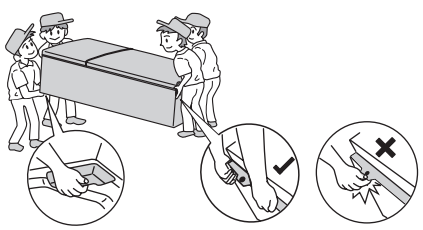


When moving or carrying ...To avoid damaging, wetting, soiling the floor, or to avoid injury.

■ Do not use door handles when carrying the refrigerator.
■ Never use the carrying handles to hang up with a chain hoist or similar machines.

■ On a floor that is easily scratched, do not move the refrigerator with the wheels of refrigerator.
● The wheels may scratch the floor.
● For a floor that may be easily scratched, lay a protective mat, etc. .

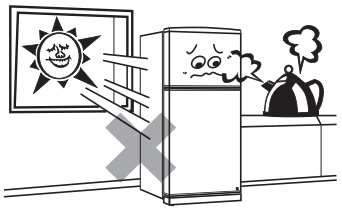
■ Use the carrying handle when carrying the refrigerator.
● Hold the carrying handles only. If you hold door handles, your hands may slip and may cause injury.
● More than 4 person should carry the refrigerator for safety reasons.
● Carry it with the doors facing upward.
■ Before carrying the refrigerator:
1. Take out the food items and ice cubes.
2. Dispose of the water in the evaporating tray located in the bottom of the refrigerator.
3. Place the protective mat or cloth on the floor on which you move.
4. Finally carry the refrigerator with the doors facing upward.
● Secure the doors well with adhesive tapes so they do not open.
● If transporting in a vehicle, do not load the refrigerator on its side. This could damage the compressor.

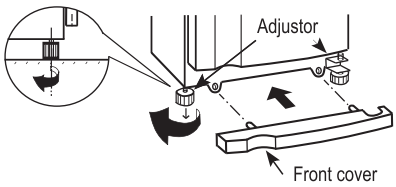


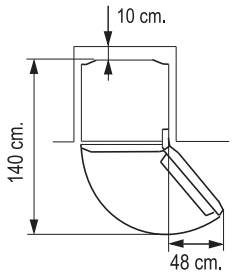
Preparations before Use

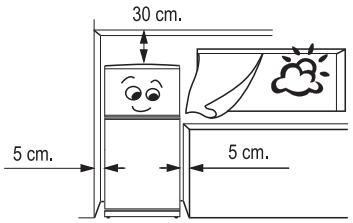
Installation

1. Install on a rigid and level floor.
2. Please use this refrigerator between the room temperature of 10 °C to 43 °C.
   Sufficient performance may not be obtained, if the room temperature is too low or too high.
3. Do not install where the refrigerator is exposed on a direct sunlight or other heat sources.
4. Install in a atmosphere which is dry or has air ventilation.
5. The refrigerator requires enough air ventilation space around the cabinet to have efficient cooling performance space of at least 30 cm over the top and 10 cm at rear and 5 cm at both sides for proper air circulation.
6. Ground the refrigerator to prevent electric shock and noise interference. Always ground this refrigerator when using it in places with high humidity or moisture. (Please consult with retailers.)
7. Make the refrigerator stand horizontally by adjusting the leveling legs (adjustor).
8. Place the front cover in the direction as figure and insert both into the holes until locked position.



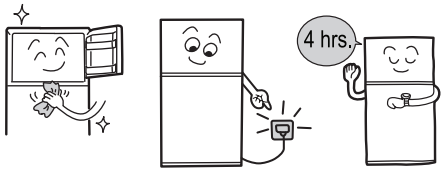






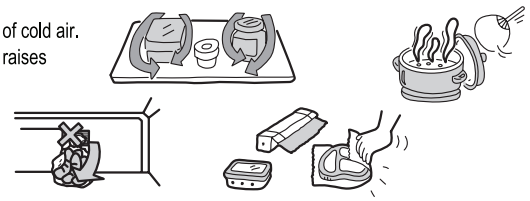
Beginning

1. Cleaning inside the refrigerator. Wipe the surface gently with soft cloth.
2. Connect the refrigerator to an exclusive wall power outlet. The refrigerator can be connected to an outlet soon after it is installed. Surely use with the rated voltage and exclusive power outlet.
3. Allow enough duration for sufficient cooling before storing food. It may take about 4 hours to fully cool down and could even take about 24 hours when the ambient temperature is high.

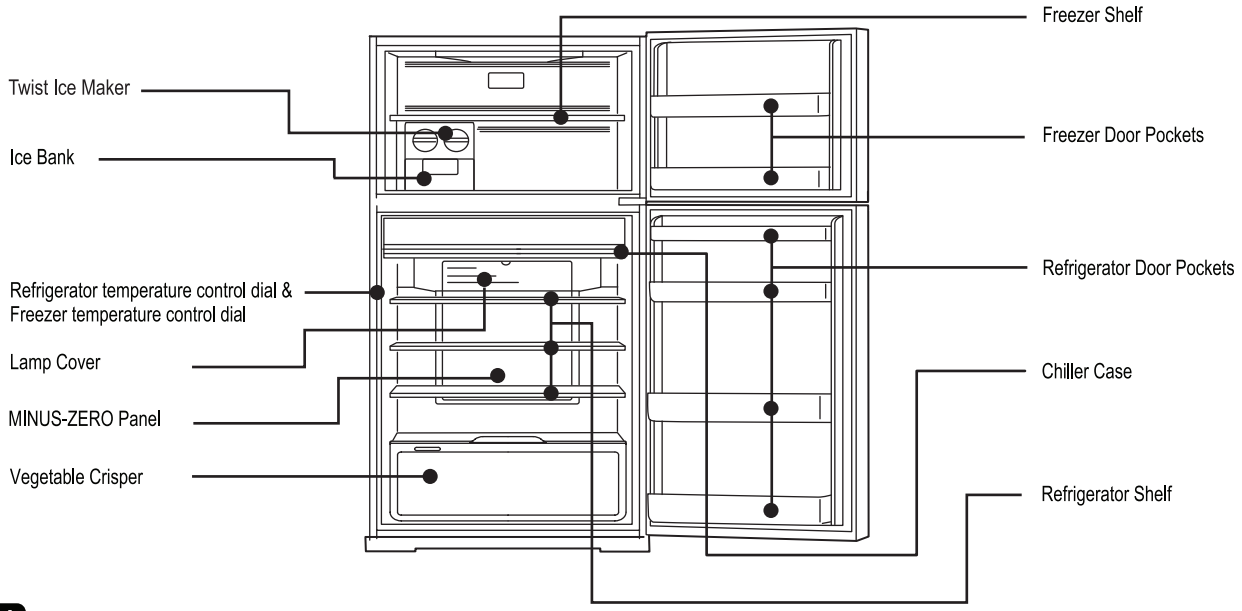


Food storage

1. Keep enough space between food. Several food placed to close together may obstruct the flow of cold air.
2. Make food cool enough before putting it in the refrigerator. Putting warm food in the refrigerator raises the inside temperature and wastes electricity.
3. Do not block the cold air vent. This will adversely affect the cold air flow and may not keep the temperature inside even. Moreover, it could result in food near the vent freezing.
4. Using food wrap or sealed containers prevent the food from drying on transition of smells.



Identification Parts



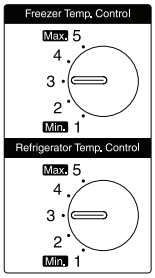
Operation

Temperature control

This refrigerator control its temperature automatically. Please set the dial to "3" for normal use. However, supposing it is required, please adjust a temperature control dial as follows.

1. Freezer

2. Refrigerator



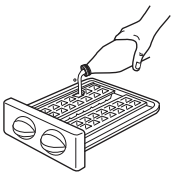
Freezer	Max. (5)	When making ice quickly or making frozen food quickly. Or, a surrounding temperature is high and the cold of the freezer compartment is weak.
	(3)	For normal use.
	Min. (1)	When storing neighter frozen food nor ice cream.
Refrigerator	Max. (5)	When cooling food more coldly or quickly.
	(3)	For normal use.
	Min. (1)	When the food is too cold.

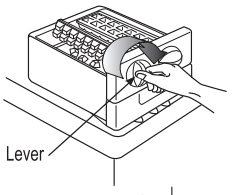
- If the refrigerator is still not become cool enough, even the "Temperature Control Dial" of freezer compartment has been adjusted to "Max" please turn "Temperature Control Dial" of refrigerator compartment to "Max" also.
- Please return the dial to the position of "3" after the "Max" has been set. Food may be frozen if the "Max" is set for a long time.
- If set the dial to "Min" side for a long time, the temperature of the food in the freezer and refrigerator compartment may rise.

Freezer

1. Ice making

- Pull out the "Twist Ice Maker",and pour in water up to the full line.
- After ice is made, turn the lever clockwise firmly and drop the ice into the "Ice Bank".





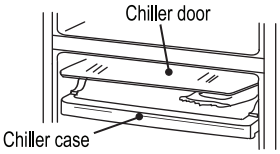
Notice

- Do not remove ice maker with frame and do not twisted it as shown in the picture or else it will be damaged.
- Do not use the " Ice Bank " as an ice maker tray or else it will be damaged.

Refrigerator

1. Chiller case

- Meat and fish can be kept fresh before being frozen.

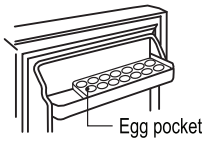


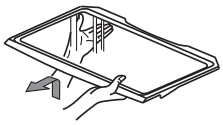
Caution

- If you want to store meat or fish longer, please store them in the freezer compartment.
- Be careful, it might be frozen if that food has a lot of moisture.
- When closing the refrigerator door, push the chilled case for close. If you close the door while the chilled case is still pulled out. The chilled case might be broken.

2. Egg pocket

- It can place 14 eggs also turn the rear side to place the small pocket.



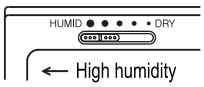


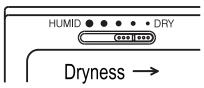
3. Adjusting the shelves.

- Pull up the front and pull out the shelf forward.
- Set the refrigerator shelves by combining with stored food.

4. Crisper

- Move the lever to the left to keep humidity in crisper, move the lever to the right to keep dryness.
- For storing vegetables and fruits, please turn the lever to the left.





5. "MINUS-ZERO" panel

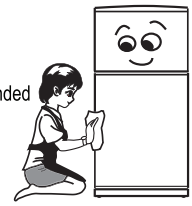
Caution

- Please do not strike the "MINUS-ZERO" panel. The panel maybe deformed.
- Since the temperature of the "MINUS-ZERO" panel may reach 0 ^{o}C or less in the momentary time, please do not let the food touch the panel directly. In case of touching the panel, food may be freeze.
- When the door is frequently opened and shut in high humidity environment, or when food is excessively packed in the refrigerator compartment, waterdrop may adhere on the panel surface insuch a case, please reduce the opening and shutting frequently of the door and store food keeping gap each other.

Cleaning

Cleaning (Please clean the refrigerator once a month)

1. Unplug the refrigerator.
2. Remove all food.
3. Wipe the refrigerator clean.
   - It is the best if smudges are wiped off immediately. It is also recommended to clean the areas of the refrigerator not clearly in view once a year.
   - Use a soft cloth moistened with lukewarm water to wipe of smudges. For difficult to remove smudges, use a diluted, neutral kitchen.
   - Neatly clean the door gasket because it gets dirty easily.
4. If any droplets remain on the surface of the parts that have been washed, wipe them.
5. Return all parts th their original locations.
6. Inspec and clean the power plug, cord and outlet.
7. Plug the power cord into the outlet.



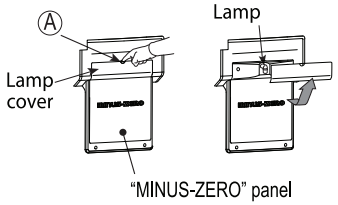
Notice
- Even if the power plug is plugged in immediately after being unplugged, the compressor will not run for 10 minutes. However, if the inside is not cold, it will start running in approximately 30 seconds.
- If the cooking oil smears on the refrigerator, please wipe it off. (The plastic parts might be cracked).

Caution
- The following do not use it. Parts and paint are damaged. Polishing powder, soap powder, oil, boiling water, brush, acid, benzine, thinner, alcohol and alkaline detergent, etc.

Replace spare parts.

1. Replace lamp

1. Unplug the refrigerator.
2. Remove shelves.
3. To take out the lamp cover, press the lock at the position of "A".
4. Remove the lamp, tightly screw the new lamp.
5. After replacing the lamp bulb, replace the lamp cover.



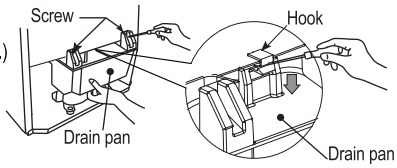
Purchase of the lamp For Purchase of the lamp, please contact the shop or the dealer.

Notice Please do not remove a " MINUS-ZERO" panel. (When necessary, please consult with a service agent.)

2. Drain pan

1. Take 2 screws out.
2. Take the middle hook out.

Caution
- Be careful for the very hot compressor.



Before Requiring Repair (Calling for Service).

Before you call for service , please check the following items.

The refrigerator does not get cold at all.		● Is the refrigerator plugged in properly? ● Check the fuse box for blown fuse or tripped circuit breaker.
The refrigerator does not get cold enough.		● Is the refrigerator placed in the direct sunlight? ● Is the refrigerator placed near heat source? ● Is the temperature control dial set to "MIN"? ● Has anything hot been placed in the refrigerator? ● Is the food stored too much? ● Is the door being opened and closed too frequently? ● Is the door being slightly open?
Food in the refrigerator compartment freezes.		● Is the temperature control dial set to "MAX"? ● Do you place the high moisture food and vegetables at the inner part of the shelf nearby the cold air vent? They will be frozen if being placed nearby the cold air vent.
Dew appears.	**Outside**	● When the high humidity outside and door gasket will have dew. Please wipe it up by dry cloth.
	Inside	Please wipe it up with dry cloth and please check the details below. ● Is the door closed firmly? ● Is the door being opened and closed too frequently or opened for a long time? ● Is it high humidity, is not it?
The inside is smelling.		● Do you store odor food without wrapping it?
Sound is noisy.		● Make sure the refrigerator is installed firmly. ● Is the refrigerator touching the wall?
Frost forms on the wall of the freezer room		● Did you too much make ice cups in the freezer room ? ● Condensation can occur when you leave the door open for along time then it frost forms on the wall. ● Is the air vent blocked ?

This is not out of order.

The surface of the refrigerator is hot.	● The refrigerator contains the dew prevention and heat radiation pipes. ● Especially the back may be heated when starting up or if the door is frequently opened and closed.
If a door is shut, other doors may open.	● The air duct of two compartment is connected. When close one of the door, another door may be opened by the wind pressure. This is a normal phenomenon.
Does it have any abnormal sound?	● The sounds like water flowing and boiling water are sound of the cooling liquid (refrigerant). ● A creaking sound comes from the storage compartment. It is the sound caused by friction of the parts due to temperature change.

使用說明書

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HITACHI
Inspire the Next

型號

R-Z529

感謝閣下購買日立冰箱。使用本產品前，
請仔細閱讀本用戶指南，以便正確使用本冰箱。

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安全警告和注意事項

為要避免用戶和其它人受傷以及財物損毀，請參照以下警告和注意事項
（另外，請在每一頁都閱讀這些提示）。

⚠ 警告	圖標表示：「如不理會，會有高度嚴重受傷或死亡的可能。」
⚠ 注意	圖標表示：「如不理會有高度受傷或財物損毀的可能。」

下列圖標是一些例子	
⚠	此符號為“警告”之事項
🚫	此符號為“禁止”之事項
❗	此符號為“請務必執行”之事項

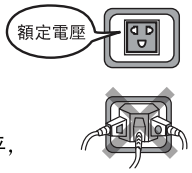
⚠ 警告

當您安裝時 ... 要避免火災、觸電和受傷

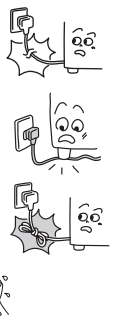
■ 切勿將冰箱安裝在可能接觸到水的地方。
● 這會破壞電器絕緣和造成觸電或火災危險。

電線和插頭 ... 要避免火災，觸電。

■ 切勿使用電力功率少於冰箱指定的電源插座。此外，切勿使用非額定電壓的電源。
● 若電源要與其它電器共用，請使用雙重或多點配接器，配接器可能會發熱並超出正常水平，以及產生火災。



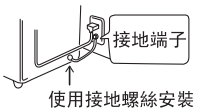
■ 請勿損傷電源線。
請勿損傷、加工、任意折彎、重壓或夾住電源線等、電源線損壞時、須由製造廠商或其服務處或具有相關資格的人員加以更換以避免危險。



■ 請勿使用已損傷的電源線或電源插頭、以及鬆脫的插頭。
■ 電源線不要捲入回轉部位。

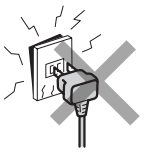
■ 手濕時切勿插入或拔出電源插頭。

■ 將冰箱接駁地線以防止觸電和噪音干擾，當在高度潮濕和水氣聚集的地方使用本冰箱，切記接駁地線。（請諮詢經銷商）。



■ 要牢固將插頭插進電源插座，電線要向下垂。
● 若電源插頭方向相反插入(電源線向上)，會對電線造成負擔，繼而產生短路或過熱情況，並導至觸電或火災等危險。
● 插頭未完全插入電源插座，會因過熱導至觸電或火災等危險。

■ 切勿使用損毀或鬆脫的電源插頭或插座，這樣會導至火災或觸電危險。



■ 可經常使用乾布清潔插頭上的灰塵。
● 拔出電源插頭然後用乾布抹乾。
● 當灰塵積聚在電源插頭，或水氣令絕緣失效時，可能會發生火災。

■ 維修冰箱前請務必先拔掉插頭。
● 確保手握插頭將其拔出。

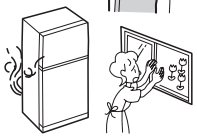
在日常使用時 ... 防止火災、觸電。

■ 請勿向冰箱或其內部淋水。
● 這樣會減低電器絕緣效果並導致觸電或火災等危險。

■ 除非是製造商建議，切勿在食物貯存格使用其它電器產品。

■ 本電器不是為體弱，觸感不佳或心理有障礙或缺乏經驗和知識的人士使用（包括小孩）。除非由負責他們安全的人士，進行監管或給予使用產品的指示，否則不要讓他們使用本產品。

■ 請勿懸在冰箱門上或踏在收納盒上。
● 當冰箱翻倒或手指被冰箱門夾著時便會受傷。



■ 切勿損毀製冰電路。
● 若意外損毀冷媒管路，請將冰箱遠離火源並避免使用電器產品。
● 請開啟窗戶，進行通風並聯絡經銷商或維修中心。

■ 切勿自行拆解、維修或改裝冰箱。
● 若須要維修請聯絡經銷商。

■ 除廠商建議方法外、不得使用機械工具或其它工具來加速除霜的過程。

■ 醚、液體丙烷氣體、溶劑等易揮發物品，不要存放入冰箱內。
● 切勿將易燃物品放入冰箱內，因可能導致爆炸或火災等危險。

■ 切勿將盛水容器或外物放在冰箱頂部。
● 開啟和關閉冰箱門，可能會讓在冰箱頂部的物件掉下，導致受傷。

■ 請勿將藥物、化學物品、研究材料和實驗物料貯存在冰箱內。
● 若一些物料須要特別的貯存環境，則不能放入家用冰箱內。

安全警告和注意事項

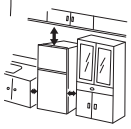
⚠ 警告

■ 切勿在充滿易燃氣體的空間使用本冰箱。
● 從電器接觸點如冰箱門開關出現的火花，可能點燃火種。

■ 若出現易燃氣體的洩漏情況，請勿觸摸冰箱及要立刻開啟窗戶，讓空氣流通。

■ 要確保給兒童適當監管避免他們玩耍產品或意外躲入冰箱內。
● 小孩躲進冰箱後可能無法出來。

■ 在冰箱周圍環境要保持空氣流通及擺設位置上方沒有障礙物。



當廢棄冰箱時。

■ 當廢棄冰箱時，請遵守當地法例的指示
● 本冰箱使用 R-134a 作為冷媒，而聚氨酯斷熱則使用環戊烷作為發泡劑。

■ 當棄置冰箱時，請將門襯條拆下。
● 要避免嬰孩或小孩被關進冰箱內。

■ 若您發現冰箱有異樣，請立即拔掉插頭並諮詢經銷商。

■ 當更換冰箱燈時，要先拔掉電源線，請使用指定的燈泡並牢固安裝。

⚠ 小心

在日常使用時 . . . 要避免疾病和受傷。

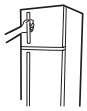
■ 切勿將瓶子等用力放在箱門置物架。
● 這可能會令瓶子掉下或冰箱門置物架脫落。

■ 請勿貯存有異味或顏色異常的食物。
● 此等行動可能令病菌滋生。

■ 切勿手濕時接觸在冷凍室內的食物和容器。
● 這可能令您凍傷（特別是金屬物件）。

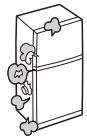
■ 關閉箱門時，切勿手握其頂部、底部和兩邊。
● 手指可能被門邊夾著。

■ 開關箱門時，要用力握著門把。



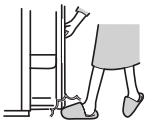
■ 請勿讓食物凸出層架。
● 這可能會令冰箱門不能適當關閉或置物架掉下，可能因瓶子掉到腳上，造成受傷。

■ 請勿在冷凍室存放玻璃瓶子。
● 瓶子可能因內部的飲料膨脹而造成破裂，繼而導至受傷。



■ 切勿將手放入冰箱底部。
● 清潔時如將手放入靠近冰箱底部，可能會被薄的金屬片割傷。

■ 當開啟箱門時，雙腳不能靠得太近。
● 當打開箱門時，雙腳可能被撞倒。造成受傷。

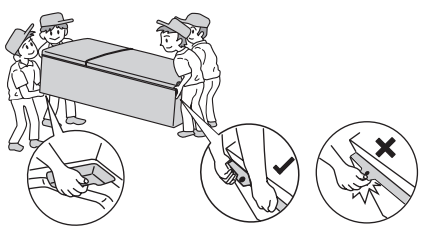


當移動或搬運冰箱時 . . . 要避免損毀、弄濕和弄污地板或防止受傷。

■ 切勿使用門把搬運冰箱。
■ 切勿將吊鏈或類似機器放入門把，將冰箱吊起。

■ 搬運冰箱時，請使用搬運把手。
● 只可手握搬運把手，若您握著箱門把手，會容易滑出並造成傷害。
● 為安全起見，請僱傭4個人搬運冰箱。
● 搬運時將冰箱門向上。
■ 在搬運冰箱前：
1. 拿出食物和冰塊。
2. 將在冰箱底部的蒸發盤上的水倒掉。
3. 在地板上放上保護墊子或布塊
4. 最後，搬運時將冰箱門向上。
● 用膠帶將門固定好，避免搬運時箱門打開。
● 若由汽車運送，不要從兩側放入車內，這樣會損毀壓縮機。

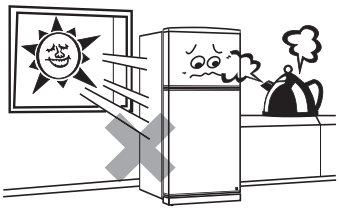
■ 若地板是容易刮花的，切勿使用冰箱輪子搬運冰箱。
● 輪子可能刮花地板。
● 若地板容易刮花，請放上一塊保護墊子。

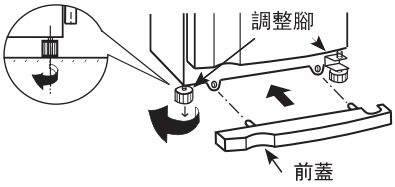


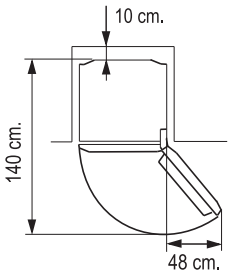
使用前準備

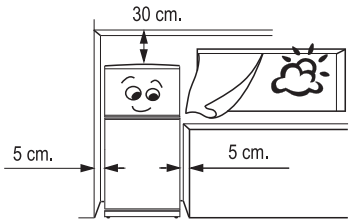
安裝

1. 將冰箱安裝在平坦堅固的地面上。
2. 請在室溫10℃~43℃的環境下使用本產品。
3. 請勿將冰箱安裝在太陽直接照射或靠近其它熱源的地方。
4. 將冰箱安裝在通風良好的地方。
5. 為使冰箱適當的運作，冰箱頂部應保留至少30 cm，高度的空間，背面10cm, 兩側5cm, 以利空氣循環。
6. 請替冰箱接駁地線，避免觸電和噪音干擾，在高潮濕和水氣聚集的地方，請經常為冰箱接駁地線（請諮詢經銷商。）
7. 調整冰箱底部調整腳，使冰箱平穩。
8. 將前蓋按照圖中所示方向放置，並將其插入孔中直到鎖定位置。



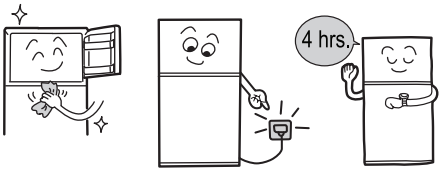






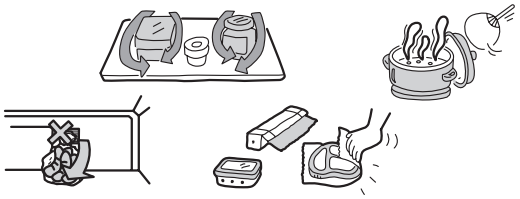
開始使用

1. 搬運時可能有灰塵或髒物沾污而產生靜電，請將冰箱內部清潔乾淨。
2. 將插頭插入插座。
3. 冰箱內部冷度較好後，才把食物放入。請等大約4小時讓冰箱充分降溫，若外面溫度較高，可能需要等半天。

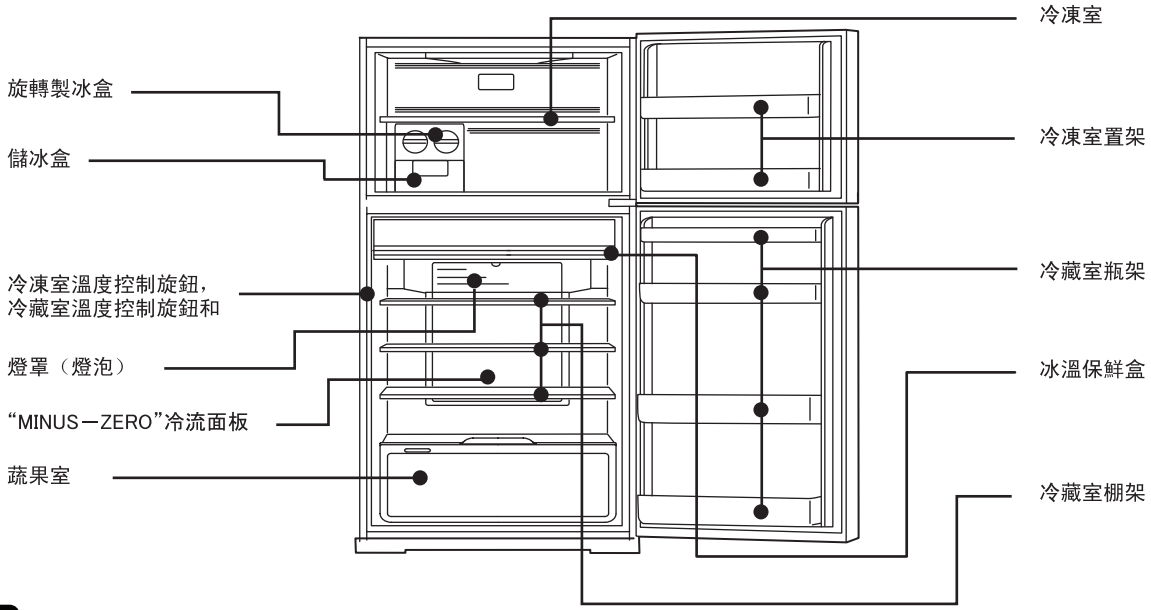


食品貯收

1. 食物之間應互相隔留空間。放得過滿，會使冰箱內不夠冷。
2. 應貯收已變涼的食物，熱的食品會使冰箱內部溫度增加，而浪費電費。
3. 請勿擋住冷氣通道，會影響冷氣的流動。
4. 請用密閉容器，塑膠袋或保鮮膜等，將食品密封後再貯收，以防食品的水份蒸發與沾染異味。



配件名稱

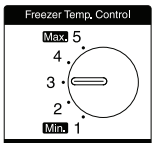


操作

溫度控制

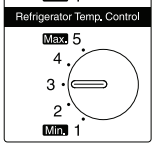
本冰箱設有自動溫度控制裝置，請調整溫度調節的位置為 ″ 3 ″ 若需要調整溫度，請調節溫控旋鈕如下:

1. 冷凍室



Max. (5) 加快製冰或加快冷凍食品時，或外面溫度高，而冷凍室的冷度弱時。
(3) 正常使用。
Min. (1) 沒有貯放冰凍食品或冰淇淋時。

2. 冷藏室



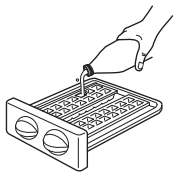
Max. (5) 冷度不足時。
(3) 正常使用。
Min. (1) 當食物的溫度過低。

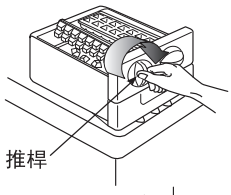
- 調節旋鈕於 ″MAX″ 位置後，請調回旋鈕為 ″ 3 ″ 位置，因使用 ″MAX″ 位置過長時間時，食品會有。
- 凍結的可能。
- 若溫控旋鈕調於 ″MIN″ 位置長時間，存放在冷凍室的食品溫度有可能會上升。

冷凍室

1. 製冰

- 將製冰盒拉出，注水至″水位線″。
  製冰後用力將旋鈕順時針旋轉，將冰塊倒入儲冰盒內。





注意

- 如圖所示，切勿用力扭曲製冰器，因為會容易損毀。
- 切勿將“冰塊盒”作製冰盤使用，否則會容易損毀。
- 說明書提到的水，皆須符合飲用水的水質標準。

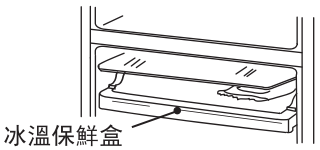
冷藏室

1. 冰溫保鮮盒

- 保持肉類與魚的新鮮而不凍結。

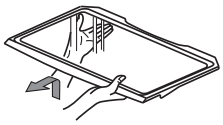
注意

- 若需長期存放肉類或魚，請存放於冷凍室。
- 請注意，若食物含水份太多會有凍結的可能。
- 關閉冰箱門時，查看保鮮盒是否關好，以免關門時碰撞破壞。



2. 蛋架

- 可以放14顆雞蛋，將背面轉過來可放小食品。

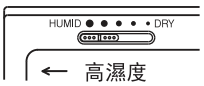


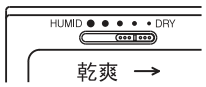
3. 棚架調整

- 拉起層架的前端，然後筆直拉出
  調整冷藏室的棚架以符合食品的存放。
- 根據要儲存的食物高度，調校層架高度。

4. 果菜盒

- 調整閥向右扭轉為保持果菜盒裡濕度，
  向左扭轉為保持低濕度。
- 貯放蔬菜水果時，請將調整閥向右轉。





5. “MINUS-ZERO”面板

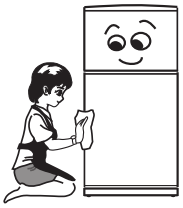
注意

- 請勿撞碰冷藏室內壁裡的 ″MINUS-ZERO″ 板，以免面板扭曲變形。
- 由於“MINUS-ZERO”面板可能短暫維持在 0℃ 或低於 0℃，
  切勿將食物直接接觸面板，以免食物凍結。
- 在高濕度的環境下常開啟冰箱門，或食品放得過緊密時，面板的表面上便有露珠，
  此時，盡量少開冰箱門，並將存放在冰箱的食品相互隔開。

清潔

清潔(每月清潔一次)

1. 將冰箱電源插頭拔掉。
2. 取出冰箱內所有食品。
3. 擦除污垢(使用軟毛巾或海綿)。
   - 擦除難以清潔的污垢時，用中性清潔劑擦除後，並用乾布擦淨。
   - 取出抽屜、棚架以及塑膠部件來擦洗乾淨。
   - 門襯條容易弄髒，請注意保持清潔。
4. 若仍濕淋淋，請用乾布擦淨。
5. 清潔完畢後將取出附加部品放回原位。
6. 查看插頭與插座是否插好。



請注意

- 拔下電源插頭後，請等至少五分鐘再接通電源。
- 若烹調油沾附冰箱上，請擦除乾淨。(塑膠部品可能會破裂)

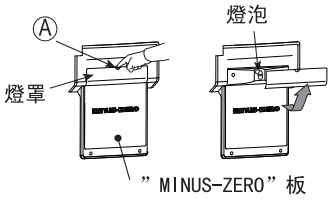
注意

- 請勿使用以下物品，否則會使部品以及顏色損壞。擦光粉，肥皂粉，油，滾開水，刷子，酸，汽油，稀釋劑，酒精，及鹼等。

更換部品

1. 更換燈泡

1. 將冰箱電源插頭拔掉。
2. 取出棚架。
3. 取下燈罩，按位置 "A"的鎖。
4. 取下燈泡，旋緊新燈。
5. 更換新燈後，把燈罩放回原位。

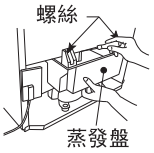


買燈泡 請聯絡經銷商。

請注意 請勿拿掉"MINUS-ZERO"板。(請與服務店洽詢)

2. 蒸發盤

1. 取出2根螺絲 。
2. 拉開中間鈎。



注意

- 請小心很燙的壓縮機。

打電話到維修服務之前

打電話到維修服務之前，請確認以下事項。

冰箱完全不冷		● 冰箱的電源插頭是否鬆脫? ● 總電源之斷路器是否跳開? 開關之保險絲是否燒掉?
冷度不足		● 放置位置是否受太陽直射? ● 冰箱是否太靠近爐子或暖氣? ● 溫度調節鈕是否轉在"弱"的位置? ● 是否有熱的東西放入冰箱內? ● 是否儲存東西太滿? ● 是否頻繁開啟冰箱門? ● 門是否沒關好?
冷藏室的食品凍結		● 溫度調節鈕是否轉在"強"的位置? ● 含水量較多的食品和蔬菜是否靠近棚架內壁的冷氣通道存放? 放置靠近冷氣通道可能會凍結。
有露珠	外部	● 空氣濕度較大時，冰箱外部可能出現露珠，用布擦乾即可。
	內部	請用乾布擦掉或檢查以下事項。 ● 門是否緊閉? ● 是否頻繁開啟? ● 濕度是否高?
冰箱內有異味		● 有氣味的食品是否沒嚴密包住?
冰箱噪音大		● 確認冰箱已放置穩固。 ● 冰箱是否接觸牆壁?
冷凍室壁上的結霜		● 冷凍室內的冰杯是否過多? ● 當您長時間開著門時，會發生冷凝現象，內壁上就會結霜。 ● 氣孔是否堵塞?

這是正常現象。

冰箱的表面發熱。	● 冰箱內裝置防止箱體流汗以及散熱配管，尤其啟動或頻繁開門時，背後會發熱。
若關閉一門，其他門打開。	● 由於各門的連接關係，開啟或關閉時產生風壓因而使其他門打開。
是否有異聲?	● 製冷劑流動時會發出流水或沸水的聲音。 ● 溫度變化時會發出塑膠部品破裂的聲音。

Memo

Memo

Memo

規格

型　　號		R-Z529
種　　類		冷凍冷藏箱
總 有 效 內 容 積		516ℓ
外觀尺寸（mm）	W 寬	740
	H 高	1795
	D 深	710
額定電壓 / 額定頻率		110V / 60Hz
電動機額定消耗電功率		150W
除霜輸入功率		185W
消耗電量		60.0 kWh /月
總重量		81kg

進口商：日立家電（台灣）股份有限公司
台北市南京東路 3 段 65 號 2 樓
TEL：02-2516-0500
E-Mail服務意見信箱 : servicemail@hsct.com.tw
日立家電網站 :　www.hsct.com.tw

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